

Akash Kumar R Full Stack Developer

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♀ Ernakulam, Kerala

08/04/2004

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PROFILE

Passionate about web development and creating user-friendly applications. Eager to contribute to innovative projects in the tech industry.

SKILLS

 Frontend: React JS, HTML, CSS, TailwindCSS, JavaScript, TypeScript

• Backend: Express.js, Django

• Database: MongoDB, PostgreSQL

• Tools: figma, git

• Languages: C++, C, JavaScript, TypeScript

LANGUAGES

- English
- Malayalam

EDUCATION

BTech Computer Science And Engineering

Government Engineering College Thrissur 2022 – 2026 | Thrissur, India

PROJECTS

Mess Management Application

A digital platform built to streamline mess operations including bill management, user management, and daily attendance marking.

Tech Stack: React, Node, Express, PostgreSQL

- Developed core features like meal scheduling, view daily students count, and user-based meal records.
- Enabled mess admins to view users, attendance, and student bill.
- Designed a clean, mobile-friendly interface for easy use by hostel residents and mess staff.

Sparsham Arimpur

A centralized system to manage and analyze activities and service-related data for the Arimpur panchayat.

Tech Stack: React, Node, Express, MongoDB

- Provided visual insights like age distribution, ration card stats, disease prevalence, and motorability reports.
- Enabled role-based access for administrators to manage local body data efficiently.
- Hosted publicly at: sparshamarimpur.in □

Udyama1.0 Conclave Website ☑

Developed a portal for managing the Udyama 1.0 conclave — connecting students, industry experts, and government bodies. **Tech Stack**: React, Node, Express, MongoDB.

- Enabled idea submissions, reviews, event tracking, and certificate generation.
- Automated event workflows to streamline event registration and approval processes.
- Live at: udyamadtekerala.in 🛮

Student Tutor Management Portal

A full-stack web platform designed to manage interactions between students and tutors.

Tech Stack: React, Django, PostgreSQL.

- Implemented features such as class scheduling, calendar view, test creation, and grading.
- Designed responsive and user-friendly UI with TailwindCSS.
- Built RESTful APIs for seamless user roles (Admin, Tutor, Student).